

US 10-511515 SEQ LIST.txt

```
SEQUENCE LISTING
<110> Brown, Jason P
<120> Methods for producing antibodies
<130> 211389US sequence listing
<140> PCT/GB03/01650
<141> 2003-04-16
<150> GB 0208819.3
<151> 2002-04-17
<160> 16
<170> PatentIn Ver. 2.1
<210> 1
<211> 29
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: DNA primer
<220>
<221> primer_bind
<222> (1)..(29)
<223> 5' VGECR-RXR DNA primer containing SpeI
      restriction enzyme recognition site.
<400> 1
                                                                     29
gtactagtag ggattttggt catggctag
<210> 2
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: DNA primer
<220>
<221> primer_bind
<222> Complement((1)..(30))
<223> 3' VgEcR-RXR DNA primer containing SpeI
      restriction enzyme recognition site.
                                                                     30
gtactagtca gctggttctt tccgcctcag
<210> 3
<211> 36
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: DNA primer
<220>
```

Page 1

	US 10-511515 SEQ LIST.txt	
<222>	<pre>primer_bind (1)(36) 5' c-myc DNA primer containing NheI restriction enzyme recognition site.</pre>	
<400> gtagct	3 cagcg ccaccatgcc cctcaacgtg aacttc	36
<210> <211> <212> <213>	30	
<220> <223>	Description of Artificial Sequence:DNA primer	
<222>	<pre>primer_bind Complement((1)(30)) 3' c-myc DNA primer containing XhoI restriction enzyme recognition site.</pre>	
<400> gatcto	4 cgagt tatgcaccag agtttcgaag	30
<210> <211> <212> <213>	36	
<220> <223>	Description of Artificial Sequence:DNA primer	
<222>	<pre>primer_bind (1)(36) 5' abl DNA primer containing NheI restriction enzyme recognition site.</pre>	
<400> gtagct	5 cagcg ccaccatgga gcctggtgga gttggc	36
<210> <211> <212> <213>	30	
<220> <223>	Description of Artificial Sequence:DNA primer	
<222>	<pre>primer_bind Complement((1)(30)) 3' abl DNA primer containing XhoI restriction enzyme recognition site.</pre>	
<400>	6 Cgagt caagcttgct gtccaagatc	30

US 10-511515 SEQ LIST.txt <210> 7 <211> 37 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence:DNA primer <220> <221> primer_bind <222> (1)..(37) <223> 5' SV40 Large T DNA primer containing NheI restriction enzyme recognition site. <400> 7 gtagctagcg ccaccatgga tagagttctg agcagag 37 <210> 8 <211> 30 <212> DNA <213> Artificial Sequence <223> Description of Artificial Sequence: DNA primer <220> <221> primer_bind <222> Complement((1)..(30)) <223> 3' SV40 Large T DNA primer containing XhoI restriction enzyme recognition site. <400> 8 gatctcgagt caataaactg tgtattcagc 30 <210> 9 <211> 30 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: DNA primer <220> <221> primer_bind <222> (1)..(30) <223> 5' pIND DNA primer containing SpeI restriction enzyme recognition site. 30 gtactagttg ccacctgacg tcgacggatc <210> 10 <211> 29 <212> DNA <213> Artificial Sequence <223> Description of Artificial Sequence: DNA primer <220>

Page 3

```
US 10-511515 SEQ LIST.txt
<221> primer_bind
<222> Complement((1)..(29))
<223> 3' pIND DNA primer containing SpeI restriction
      enzyme recognition site.
<400> 10
                                                                           29
gtactagtct cagaagccat agagcccac
<210> 11
<211> 32
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: DNA primer
<220>
<221> primer_bind
<222> (1)..(32)
<223> 5' beta-globin DNA primer.
<400> 11
                                                                           32
ccaatctgct cacacaggat agagagggca gg
<210> 12
<211> 32
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: DNA primer
<220>
<221> primer_bind
<222> Complement((1)..(32))
<223> 3' beta-globin DNA primer.
<400> 12
                                                                           32
ccttgaggct gtccaagtga ttcaggccat cg
<210> 13
<211> 21
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence:DNA primer
<220>
<221> primer_bind
<222> (1)..(21)
<223> 5' c-myc transgene confirmation DNA primer.
<400> 13
acagcttcga aactctggtg c
                                                                           21
<210> 14
<211> 21
<212> DNA
```

US 10-511515 SEQ LIST.txt	
<213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:DNA primer	
<220> <221> primer_bind <222> (1)(21) <223> 5' abl transgene confirmation DNA primer.	
<400> 14 agctgccctg cacctttcct g 2	21
<210> 15 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:DNA primer	
<220> <221> primer_bind <222> (1)(21) <223> 5' Large T transgene confirmation DNA primer.	
<400> 15 aacttggctc ctccgatgct c 2	21
<210> 16 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:DNA primer	
<220> <221> primer_bind <222> (1)(21) <223> 5' VgEcR-RXR transgene confirmation DNA primer.	
<400> 16 cagctgcatt ctcccatcag c	21